

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the Application.

Listing of Claims:

Claims:

Claims 1-3 canceled.

4. (Previously presented). The handle according to Claim 20 wherein the chuck is for control over the first and second detents.

5. (Previously presented). The handle according to Claim 20 wherein the second detent is in the form of a ball.

6. (Previously presented). The handle according to Claim 20 wherein the chuck includes a control device installed on the socket for control over the second detent.

7. (Original). The handle according to Claim 6 wherein the socket includes a longitudinal cavity defined in the annular face and communicated with the radial cavity in order to receive the control device.

8. (Original). The handle according to Claim 7 wherein the control device includes a spring and a rod biased by means of the spring, and the rod includes a recess in order to receive the second detent.

9. (Original). The handle according to Claim 8 wherein the chuck includes an operative ring put rotationally on the thin section of the socket for direct control over the

first detent and for control over the second detent via the control device.

10. (Original). The handle according to Claim 9 wherein the operative ring includes a recess in an edge in order to receive the rod, and the recess gets shallower from an end to an opposite end.

11. (Original). The handle according to Claim 9 wherein the operative ring includes a groove in an internal face in order to receive the first detent, and the groove gets deeper from an end to an opposite end.

Claim 12 canceled.

13. (Currently amended). The handle according to Claim ~~12~~ 21 wherein the socket includes a longitudinal socket in the annular face in order to receive the check device.

14. (Original). The handle according to Claim 13 wherein check device includes a spring and a detent biased by means of the spring, and the operative ring includes a recess in an edge in order to receive the detent of the check device.

15. (Original). The handle according to Claim 14 wherein the detent of the check device is in the form of a pin.

16. (Currently amended). The handle according to Claim ~~3~~ 21 wherein the socket

includes a radial aperture through which the second detent is put into the axial cavity.

17. (Withdrawn). The handle according to Claim 1 including a grip extending from the socket.

18. (Withdrawn). The handle according to Claim 1 wherein the socket includes an opposite axial cavity in order to receive a driving device.

19. (Withdrawn). The handle according to Claim 17 including an extensive shaft inserted in the axial cavity.

20. (Previously presented). A handle for use with a bit, the handle including:
a socket including a thin section, a thick section, an annular face between the thin and thick sections, an axial cavity and a radial aperture communicated with the axial cavity in the thin section;

a first detent put in the radial aperture; and

a chuck installed on the socket for control over the first detent further including a second detent, wherein the socket includes a radial cavity communicated with the axial cavity in the thick section in order to receive the second detent.

21. (New). A handle for use with a bit, the handle including:

a socket including a thin section, a thick section, an annular face between the thin and thick sections, an axial cavity and a radial aperture communicated with the axial cavity

in the this section;

a first detent put in the radial aperture; and

a chuck installed on the socket for control over the first detent, further including a second detent, wherein the socket includes a radial cavity communicated with the axial cavity in the thick section in order to receive the second detent.

22. (New). A handle for use with a bit, the handle including:

a socket including a thin section, a thick section, an annular face between the thin and thick sections, an axial cavity and a radial aperture communicated with the axial cavity in the this section;

a first detent put in the radial aperture; and

a chuck installed on the socket for control over the first detent further including a check device installed on the socket in order to retain the chuck.